ONTARIO INSTITUTION

FOR THE

EDUCATION OF THE BLIND,

BRANTFORD, ONT, CANADA

REPORTS

OF

PRINCIPAL DYMOND;

Dr. W. C. CORSON, Physician and Surgeon;

AND THE EXAMINERS,

FOR THE

YEAR ENDING SEPTEMBER 30th, 1883.



Brantford:

PRINTED AT THE EXPOSITOR STEAM BOOK AND JOB PRINTING HOUSE
1884.



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REPORT OF THE PRINCIPAL.

October 1st, 1883.

ROBERT CHRISTIE, Esq.,

Inspector of Prisons and Public Charities :

SIR,—I have the honor, as Principal of the Ontario Institution for the Blind, to submit my report for the year ending September 30, 1883.

NUMBER OF PUPILS.

The tendency, alluded to in former years, towards a decrease in the number of pupils, has further manifested itself during the past year. In the session of 1881-2, the average attendance was 149, eighty-five males and sixty-four females. In the session of 1882-3 the average attendance was 138, seventy-six males and sixty-two females. The total number of pupils on the register on the 30th September. 1883, was 112, fifty-eight males and fifty-four females, to whom will probably be added from five to ten other old pupils, whose return may yet be looked for, and also some new pupils heard from as the session advances. Three new applications for admission are in my hands at the time of writing. It is likely, therefore, that the average for the current session will be about 120.

The total number of pupils in attendance at any time during the session of 1882-3 was 147, eighty males and sixty-seven females. Of these, ninety-nine had returned to the Institution and were in attendance on the 30th September, 1883. The remaining forth-eight will be accounted for as under:—

1. Graduates of the session of 1882-3:

		Males.	Females.	Totals
In	Literature, Music, and Pianoforte Tuning	1	0	1
66	Literature, Musie, and Industrial Work	0	1	1
66	Literature and Musie	2	0	2
	Literature and Tuning		0	1
	Literature and Industrial Work		1	1
	Literature	4	1	5
	Industrial Work.	1	4	5
		9	7	16

	Males.	Females.	Totals
2. Pupils who completed their courses with partia	l results 3	1	4
	111111111111111111111111111111111111111		
1 dlayefore no longer chilipton		2	3
the dod on account of mental incapacity		0	i)
z was and to United States		1	2
e of an of absunce not vet reported		1	6
7. Detained at home by ill health, return uncert	ain 0	2	2
8. Removed permanently last session in consequ	ence of		
ill health	3	2	5
9. Expected to return shortly	2	3	5
10. Excluded for general bad conduct and dishone	stv 1	0	1
11. Expelled last session for misconduct		0	1
11. Expelled last session for misconduce		_	_
<u> </u>	29	19	48

The pupils now on the register who were not in attendance last session are represented by the following:--

	Males.	Females.	Totals
New pupils A former pupil detained at home last session	1	Ó	1
A former pupil who had graduated in 1881-2 re-admitted		0	1
for special object			_
	6	7	13

It will be observed that sixteen pupils graduated last session in one or more of the several branches of instruction open to them. Their training and education in their respective courses had, in all these cases, been thorough, and the proficiency attained was well up to the required standard. It does not, however, follow that a higher standard may not be demanded in future in some departments, particularly with the view of qualifying our graduates for the duty of imparting instruction to others.

The four pupils described as having completed their courses with partial results only, were 27, 23, 33, and 26 years of age respectively, and their terms of instruction had extended over eight, eleven, five and six sessions. They had all made as much progress as, having regard to their capacity, was to be expected from them, and no practical advantage was to be gained by their longer continuance at the Institution.

The three pupils who left with restored or improved sight were, with two others, sent at the end of last session to the Eye Infirmary at Toronto, where they received treatment with the gratifying results mentioned.

The pupils excluded by reason of mental incapacity had respectively been several sessions in the Institution. In addition to the hopelessness of any effort to teach them any one of the industrial callings to which pupils here are trained, and their inability to receive more than the most elementary aducation in literary classes, there were reasons which became stronger as these pupils grew older for removing them from association with juniors. Reference to the cases of pupils removed in consequence of ill health, and also to those excluded for mis-conduct, will be made elsewhere.

It may not be improper here to notice briefly the reasons already referred to in my former reports, for the very considerable decrease in the numbers of the pupils in attendance as compared with those of some previous years. Previous to the session of 1881-2 admission had been granted with little hesitation to persons over twenty-one years of age

wherever it appeared likely the applicant would receive substantial benefit from entering the Institution. But this policy, well-intentioned, and for a time almost unavoidable as it was, had grave disadvantages. These so impressed themselves on the minds of the Government and Inspector that, since the time mentioned it has only been after much careful inquiry and consideration that authority has been given to the Principal to receive. as a pupil, any applicant whose age has exceeded twenty-one years. The result has been that, in three sessions the admissions of over-age pupils have been only five in number. On the other hand, every over-age pupil who has satisfactorily completed a course of instruction, or who has shown inability to profit further by remaining, has been excluded. The stringent application of this rule is absolutely necessary if the real character and object of this Institution are to be maintained. The duty of excluding persons whose capacity is limited and whose means of support are often far from ample is, in many cases, a painful one. But any other course would simply result in converting the Institution into an asylum for the helpless or indigent, and in crowding it with persons who, while they made no progress themselves, would materially interfere with the efficient education of younger and more intelligent pupils. Still it is pleasant to reflect that, even where the knowledge acquired has fallen short of the graduating standard, the habits of selfhelpfulness, of order and of inquiry gained here, all go far with the little stock of information to lighten the burden of an otherwise cheerless existence, and to make their possessor all the more respected and self-repeeting.

It will be observed that the new pupils admitted so far are thirteen in number. Of these eleven come to us for the first time. Two former pupils not in attendance last session also re-appear on the register. One of the latter had graduated very creditably in literature and vocal music in 1882; but, finding some difficulty in turning his acquirements in these branches to profitable account, he was, as a special favor, allowed to return in the hope that he might be able to qualify himself to earn a livelihood as a pianoforte tuner. The ages of the new pupils are as follows:—

	Males.	Females.	Total.
Five years	1	0	1
Six "	0	2	2
Eleven "	1	0	1
Thirteen "	0	1	1
Sixteen "	0	2	2
Seventeen "	0	1	1
Eighteen "	1	0	1
Nineteen "	0	1	1
Twenty-one years	1	0	1
Twenty one years.		_	_
	4	7	11

There are on the register at the present time twenty-five pupils, eighteen males and seven females, whose respective ages exceed twenty-one years. Of these, seven—five males and two females—will probably leave the Institution at the close of the present session. The total number of pupils then retiring may be increased to a dozen from the ranks of those under twenty-one years of age. From the information at present at command, I think it may reasonably be expected that the annual addition from the new comers will not be less than fifteen. That number will be reached and probably be exceeded this session. From these data I arrive at the conclusion that the minimum number of our pupil population has now been reached, and that an increase rather than a further decrease, may be

looked for. Meantime, as a consequence of the policy pursued in this regard, the Institution should become more distinctly and exclusively than ever a school for the educa-

tion and training of blind youths.

In the past years, the Province has been, from time to time, pretty well canvassed with the view of seeking out young persons eligible for admission, and explaining to their friends the objects of the Institution. But for this means, the great benefits conferred by the Institution on many who have left, as well as others who still remain here, would have been altogether lost. And even to-day, after the Institution has been ten years or more in full operation, the ignorance of people as to its precise character, is astonishing. During the last two vacations, however, our officers' visits have been chiefly confined to applicants for admission, whose cases have demanded preliminary enquiry, or to others respecting whom some special information has reached us. Such questions as the mental capacity, health, or degree of sight possessed by the applicant, are often only to be answered satisfactorily after a personal interview. Without recommending the resumption of the former practice of a personal canvass on a large scale, I am of opinion that some means should be taken to supply its place After due consideration, I respectfully advise, that a circular containing the necessary particulars should be sent to every medical practitioner in the Province, inviting the members of the profession to make the aims and objects of the Institution, as well as the conditions on which the popils are admitted, known in quarters where such information is likely to be useful. These gentlemen, from their daily observation, their close intercourse with families, and their skill and habit of discrimination, not to mention their humane interest in all forms of human suffering and affliction, would seem more than any other class likely to assist us in extending, as widely as possible, the benefits of the Institution.

THE STAFF.

The cordial assistance received by the Principal from the several members of the Staff, has again to be gratefully acknowledged. Several vacancies have occurred, making new appointments necessary in the literary, musical, and industrial departments, and while the loss of experienced teachers who have faithfully discharged their duties, and laboured assiduously to qualify themselves for their special work, is a subject of some regret, I have not a little confidence that the staff of the present session, will be found, at least, as strong and efficient as at any period in the history of the Institution.

The literary staff consists of Mr Walter Wickens, Miss Mary A. Walsh, Miss Margaret E. Walshe, Miss Catherine Gillin, and Mr. Wm. A. Shannon. The last named gentleman gives instruction to the pupils in calisthenic exercises, and has special charge of the male pupils out of class hours. Mr. Shannon's association with the pupils at these times, and the oversight he exercises, have a very decidedly beneficial effect.

The staff of music teachers consists of Mr. Wallace P. Day, a graduate of the New England Conservatory of Music, Miss M. A. Callaghan, Mrs. Dr. Howson, Miss Emma Moore, Miss Nettie McNish, and Professor George Baker. Mrs. Howson, who instructs the classes in vocal music, and Professor Baker, attend at stated times only, all the other officers mentioned reside in the Institution. The appointment of a resident male teacher in the musical department, was of no little importance, having regard to the claims of many of the senior male pupils upon the personal attention of their instructor during all hours of the day, and especially during those devoted to practice and private studies.

Mr. W. G. Raymond, a former pupil of the Institution now resident in Brantford,

continues to give instruction in pianoforte tuning. Mr. Thos. Truss is still the efficient conductor of the willow-work industrial department, and Miss Loveys, of the sewing-room. Miss Mary Rich has succeeded Miss Algie, who, for some years had very successfully instructed pupils in hand and machine knitting.

THE LITERARY CLASSES.

The report of Dr. Kelly and Mr. Wilkinson, M. A., on their periodical visit and examination of the pupils of the literary classes, presents a very full and detailed account of the work of the session, and progress made in this department. It is gratifying to every member of the staff to know that, in the latter respect, the examiners were able to report favorably. No one, I believe, would have winced or grumbled if these experienced educationists had felt it necessary to be more severely critical.

The weeding-out process applied to senior pupils, has obviously tended to place the classes, as a whole, at some comparative disadvantage. But the steady, continuous teaching for nine mouths at a stretch, with scarcely an interruption, of pupils who are rarely absent from their places in class, and who have the ever ready assistance of their teachers at all times, whether in school or out of it, tells wonderfully even on the least hopeful material, and the steady advancement of the classes towards the limits bounding their studies for the session, is very interesting to witness. As it is intended that this report shall present, as nearly as possible, a picture of the every day life of the Institution in session, the "Limit Table" of the literary classes for the current term, may be of interest. It is as follows:—

	Subject.		Class.	Limits.
	(Four Classes)		A	Fractions, Percentage, Simple Interest, Areas of Surface and Solids, Analy- tical Problems.
"	66		В	Denominate Numbers, Compound Rules, Multiples, and Measures, Simple Fractions.
e6		•••••	C	Notation and Numeration, Additiou, Subtraction, Multiplication, and Division, Weights and Measures, Reductiou, Multiplication Tables to 20x20.
۷;	٤	******	D	Notation and Numeration, Addition, Subtraction, Multiplication Tables to 20x20.
Grammar (Four Classes)		A	Orthography, Etymology, Syntax, History of the Language
6.6			В	Simple and Complex Sentences, Analysis of Parsing, Correction of Errors.
46			C	Orthography, Etymology, Parts of Speech, Inflection, Construction of Sentences, Analysis.
ιι	"		D	Orthography, Etymology, Classification and Inflection, Formation of Simple Sentences.
Geography	(Four Classes))	A	Europe in full, Asia and Africa in out- line, Review of North and South America.

	,		Class.	Limits.
Subject a	"	•• •	В	North and South America, Countries (particularly United States and West Indies), Review of Dominion.
	• •		C	Physical Geography, Dominion of Ganada in full, Review of Ontario.
t t	**		D	Physical (Icography, Dominion of Canada (Divisions and Outline), Ontario in full, Railroads, etc.
Reading (Three C	Classes)		Α	Reading in Point and Line type, spelling Definitions. Easy Derivations.
44	"		В	1st Division, Readers 5 and 6; 2nd Division, Readers 3 and 4.
4	66		C	Cards, Readers 1 and 2, Spelling by
Literature (One	Class)		******	Tennyson, Longfellow, "Julius Cesar," Review of English Literature from Chaucer to the present time.
Writing (Four C	llasses)		A	Pencil Writing with Grooved Cards, Letters, Business Forms, Dictation Exercises, Construction of Sen- tences, Composition in Line and Point.
4.6	"	******	BCD	Various (frades from lowest stage upwards.
English History	(One Clas	s)		History of England from 50 B. C., particular reference to growth of Parliament and social condition of the people.
Physiology and (One Class)	Natural	History	********	Structure of the Human Body, Classification of Animals, Habits, etc
Object Teaching			A	Attributes of Common Objects, Parts, Uses and Habits of Animals, Vege- table Kingdom, Common Grains,
4¢	6.6		В	Spices, Trees, etc. Lessons in Form, Square, Circle, etc., Size, Measure, Weight, Simple Objects.
Chemistry (One	e Class)			Chemistry as applied to Common Hygiene, &c.

The examiners suggest the formation of a class in Canadian History, which subject has been taught very successfully during some former sessions. Should the materials out of which to form such a class this session be forthcoming, it will be constituted. But from the temporary discontinuance of this class it must not be inferred that the importance of our pupils being informed of the history of their own country is undervalued. The only question really is, at what period during their usually protracted course they shall acquire that information. The history of Canada does not cover so large a field as to require the pupil to devote to it a lengthened period of study.

With a full staff of teachers it has been found possible this session so to arrange the classes, that while they are more evenly graded, the number of pupils in no one class is inconveniently large. Having regard to the methods pursued in the education of the blind it is clear that classes must be limited if the teaching is to be thorough and effective.

The purchase last year of quite a considerable number of specimens for the use of the

natural history, physiology, and "object" classes, has greatly facilitated the work of instruction in these branches. I have recently, with your approval, given a further order for appliances of this description, and in time, I trust, our museum will contain all that is necessary for object teaching.

The examiners again call attention to the want of a properly constructed gymnasium for the systematic physical exercise of the pupils. I can but ouce more echo their representations and reiterate the assertion that no Institution for the education and training of the blind can pretend to completeness that is wanting in this most essential means of ensuring their healthy and vigorous physical development.

THE MUSIC CLASSES.

As in the case of the literary classes the report of the examiner will afford very full information of the progress of the pupils in music. At the present time there are sixty-six pupils, 23 males and 43 females, who receive instruction in either vocal or instrumental music, or both. With the above number of pupils, and a full staff of teachers, it has been found possible to reduce the respective classes of advanced students to two members, so that ample time is afforded for their class instruction.

The vocal class, in two divisions—senior and junior—numbers thirty-eight pupils, and is conducted by Mrs Dr. Howson, who has succeeded Miss Nolan, on that lady's departure for an extended visit to Europe.

The piano classes number thirteen with two pupils, and eleven with three pupils in each, under four teachers

Three pupils at present receive instruction from Mr. W. P. Day on the pipe-organ, one of the pipe-organ pupils of last session having graduated, and another removed to the United States—One or two additions to the pipe-organ classes will probably be made during the session.

There are three reed-organ classes, each of two pupils; a violin class under Prof. Baker, of five pupils; two classes conducted by Mr Wallace P. Day, in harmony, including together twelve pupils, and a class in point print music writing, conducted by Miss Moore, of seven pupils.

Two pupils in the piano-forte tuning department graduated last session, and were engaged by Messrs. Mason and Risch, of Toronto, who have now three ex-pupils of this Institution in their establishment. The tuning class at present consists of eight pupils, of whom several give excellent promise of becoming successful piano-forte tuners, while others must be regarded as on trial only. The addition to our stock of instruments of one of Schumacker's Concert Grand Trichord Pianos, and of another piano of Canadian manufacture has been most acceptable. The state of our pianos, as a whole, however, is not what could be desired. This does not arise from any neglect or improper usage, but from the incessant wear and tear to which the instruments—some of them not originally of the very best quality—are subjected. Two of the old instruments used for the elementary instruction of the tuning class are quite worn out and may as well be got rid of. A corresponding number of those now in use for music practice are ripe for the tuners' operating room. A liberal appropriation for the thorough repair of our old pianos, and the purchase of at least two new ones, will be desirable.

While the number of graduates from the pipe-organ class will always be limited, every session gives increased proof of the advantage the Institution derives from its purchase. Its effect on the vocal efforts of the pupils in connection with their devotional exercises is

very marked, while the pleasure afforded by our periodical concerts in the Music Hall is much enhanced by the possession of this very fine instrument. In order to improve the pupils, whether attenders of the vocal class or not, in congregational singing, and to add from time to time to the stock of hymns stored in their memories, an hour is devoted every Saturday evening by members of the music staff to the instruction of the whole of the Protestant pupils in hymnology. This arrangement also enables the vocal class to devote its whole attention to studies with which no denominational distinctions interfere. The want of a motor for the pipe-organ is still felt, but, up to the present time, no effectual means for overcoming the difficulty has presented itself.

INDUSTRIAL DEPARTMENTS.

THE WILLOW SHOP.

The reduction of the number of willow workers at the close of the session of 1881-2 rather discouraged expectations of great success in this department in 1882-3. Not a single pupil remained so far advanced as to complete his course of training at the close of the last named session. It will be seen, however, by the report of the Instructor, that a very satisfactory amount of work was done and good progress made. This session, I have no doubt, two, if not three, pupils will be claimants for graduates' outfits. Mr. Truss' report is as follows:—

To the Principal:

Sir,—I have the honor to submit my report upon the operations of the workshop during the year ending September 30th, 1883:—

Starting at the commencement of this session with a reduced number of pupils, as compared with the previous session, capable of making saleable willow-ware, the output of such work during the session is somewhat reduced as compared with the session of 1882-3, at the close of which four of our most advanced pupils graduated, and this, to a very perceptible extent, weakened our force of efficient workers. The object, however, during this session, as in previous sessions, has been not to attempt a display of our work by showing a large cash balance in favor of the Industrial Department; this could be done, but it would be accomplished at the expence of the thorough training of our pupils.

The list of articles which we teach our pupils to make is composed of fifty different kinds of baskets and chairs. We aim to take each pupil through the whole course, and never allow a demand or an order for any particular class of goods to draw our attention from our main object. During the past session, I have frequently refused orders for reticule baskets, not because our pupils could not make them, but because they had already learned to make them, and had advanced to other kinds of work. The filling of orders for such work as our pupils could manufacture perfectly and with rapidity would, no doubt, enable us to make a very gratifying financial report, but, as I have already remarked, it could only be accomplished at the cost of their thorough training.

The case of a blind apprentice learning a trade is quite different from that of a seeing apprentice. The former spends, perhaps, five or six sessions at this institution; the time is short, and if he is to receive that instruction which will enable him to make the variety of articles which the very often limited demand for any one particular article in the neighborhood in which he intends to reside, requires that he should be able to make, his time at this institution should be devoted to obtaining as varied and as large a knowledge of his

trade as possible. The necessity of this is further shown when we remember that the blind apprentice very often has to depend for life upon the stock of knowledge and training received at this institution. With the seeing apprentice it is quite different; he often travels from city to city, working in the different shops, observing and learning the different kinds of work, and is continually adapting himself by such observation to the requirements of his trade.

In view of this difficulty which blind workmen labour under, I would recommend that occasionally, as new kinds of work are introduced into the market, (such tor example, as the rattan chairs, which seeing willow-workers are now making), that we re-admit some of our workshop graduates for a short time, (one month would be sufficient for them,) to learn to adapt themselves to this kind of work. During the last session I taught six of our pupils to make the rattan chairs, and, with your permission, I invited one of our graduates to return to the institution for a brief visit, and he succeeded in a very short time in learning to make them. I think it would be to the interest of our graduates if some of them were allowed to return for this purpose. The re-admissions that would be sought on this ground would not be numerous, for the very encouraging reports we are continually receiving from our graduates of their success is a sufficient indication that the number of applicants for such a privilege would be very limited, but still I believe in individual cases it would be well to invite them to return for the purpose I have indicated.

Pupils' Vacation Work.

According to our usual custom, at the close of last session, we distributed 1,000 lbs. of willow as a gift among thirteen of our workshop pupils, for the purpose of keeping them employed during their vacation, and giving them an opportunity of putting into practice the lessons of self-help which we endeavor to impart. The results were as follows, in addition to the fact that these pupils were engaged in light and pleasant labour, (a great boon to the blind), during their vacation:—

C. R\$69	00	F. G\$20	00
J. B		J. C	00
J. L 35		H. S 9	
C. A 40		G. D 19	50
W. T 23		В. С 22	
F. N. 40		W. B 41	
H. L			
II. D	, ,	\$416	70

The following statement shows the amount of saleable work made last session by pupils during their nine months training at the Institution:—

Sales by trade instructor	102	00
WOLK OIL HAIM ONE POURSE.	\$870	55

Institution Willow Beds.

It is satisfactory to know that the new willow bed which you authorized me to plant two years ago now gives promise of yielding an amp'e supply of willow for the use of the workshops, and unless it be for the providing of the usual supply to our graduates and tho

vacation grants, the institution will not require to make further purchases of willow for some time to come.

Graduates as Instructors.

In regard to one of our workshop graduates who was engaged by the Halifax Institution as their trade instructor, it is satisfactory to know that this young man gave in that capacity great satisfaction, and that although he has left that Institution to start in business for himself, which he expects will prove more profitable, another of our graduates has been offered, and has accepted the position, and is also giving satisfaction.

Pupils now in the Workshop.

The present session has commenced with twenty-five pupils in the workshop, each one shewing a desire for progress and industry, and exhibiting an aptitude in learning which indicates that the present session's work will equal, if it does not exceed, any in the past. The weeding out at the close of last session of a number of pupils who, through slowness of habits or weakness of intellect were incapable of receiving instruction, but, at the same time had a decidedly injurious effect on the conduct of others, has already had a beneficial result, which I trust will continue.

I have the honor to be, Sir, Your obedient servant,

(Signed)

THOS. TRUSS,

Trade Instructor.

Hardly anything in the Instructor's report is more encouraging than the holiday achievements of the most advanced pupils. The healthy and beneficial influence on these young men of partial occupation while at home spending their three months' vacation, can hardly be over estimated.

The number of pupils in the willow-shop this session is twenty-five, and these are, with scarcely an exception, effective workers. I cordially endorse the recommendation of Mr. Truss, that ex-pupils, of good character, engaged in the willow-work business should be occasionally allowed to re-enter for a short period, in order to acquaint themselves with new models, and thus obtain the same footing as our present learners.

THE SEWING ROOM.

In this department, thirty-seven pupils—one male and thirty six females—are receiving instruction. Advanced pupils are kept tolerably busy with work required for clothing and other domestic purposes, their remaining time being devoted to making up material for sale to visitors. The examination for prizes at the close of last session was again conducted by a committee of lady officers, the correctness of whose decision was, I believe, fully recognized. The prize for machine sewing was carried off by the male competitor.

THE KNITTING ROOM.

The pupils learning either hand or machine-knitting number thirty-one, two males and twenty-nine females.

Hitherto the bulk of the work in this department has been disposed of in executing orders from other public institutions, and, in this way, 2,260 pairs of knitted goods were sold last session, the pupils receiving a small sum for each pair turned out of hand.

But the introduction of hand knitting as a means of industrial employment for the inmates of the Reformatory for Females and Lunatic Asylums, has temporarily closed these ontlets for our products. I have already represented to you, that the simplicity of the knitting machine used for socks and stockings, and the regularity of work of this kind so admirably adapts it to the capacity of the blind, as to make machine-knitting a most important resource for our female pupils who have to carn a livelihood for themselves, either wholly or in part, and, while not for one moment begrudging the advantages of instruction in any useful and available shape to others, I must strenuously urge upon you the necessity of securing, for our blind girls, at least as much work as may be required to give them the practice and experience, without which they can never become expert machine-knitters. This session several pupils are only beginners, and none possess machines of their own. Our production of knitted goods will, in any case, be limited, and our orders, therefore, to secure sufficient employment for the purpose of instruction, need not be very large.

BEAD AND FANCY WORK.

For the past two sessions, the bead and faucy work classes have been conducted by one of the literary staff. The young lady who undertook this duty last session, was, much to my regret, disabled by illness from returning at the close of the late vacation. I have, therefore, placed the pupils in those branches under the instructresses of the industrial department. Miss Loveys now teaches the bead work class in the sewing-room, and Miss Rich the crochet and other fancy work in the knitting-room. The bead-work class consists of nine, and the crochet class of five pupils, all females. It must not be supposed, however, that these numbers at all represent the interest taken by the pupils as a whole, in these descriptions of work. On the contrary, they rather indicate that so large a number have already attained some proficiency in one or other or both, as to make it unnecessary for them to devote time in class hours for their acquirement. Several male pupils as well as females, devote a portion of their leisure to bead-work, and of the latter a large proportion to fancy work of various kinds.

THE LIBRARY.

The library is now in charge of Mr. Shannon who is assisted at the weekly distribution of books to the pupils by the lady on duty. The additions to the stock of embossed books during the past year have included: Tennyson's "Idylls of the King."—
"Swiss Family Robinson," "St. Mark's Gospel," "Silas Marner," by George Eliot, Macaulay's "Warren Hastings," "Picciola," (the last two named in point print) Thackeray's "Lectures on the English Humorists," and several volumes of an excellent work now issuing from the Boston press called the Youth's Library.

HEALTH .- DISCIPLINE.

The length and severity of last winter occasioned no little anxiety to all in charge of this Institution. The enormous falls of snow and heavy drifts occurring at short intervals for several months, blocked up our plank walks and kept the snow plow and shovel constantly at work to maintain communication with the outside world and give our pupils a chance for out-door exercise. Happily we escaped with the slightest touch of epidemic disease. One junior male pupil had measles in a very decided, although favourable form, during the month of December, and a female pupil a much less severe

attack of the same complaint in April. That, on neither occasion, a disorder so very contagious in its character, was communicated to others was indeed remarkable. Our excellent hospital ward in the new part of the west wing for male pupils, afforded a ready means of isolation in the first instance mentioned, and, once established there with a competent hired nurse, and all needful accommodation, the sick boy was as completely separated as could be desired. But when the second case of measles occurred, the want of a sick ward for female pupils was very fercibly illustrated. Every dormitory in the girls' wing was full and isolation there was impossible. It happened, however, that one of our officers' rooms in the centre of the building was, just then, vacant and this was converted into a temporary hospital for the invalid and others who might be similarly affected. As already stated, no other case occurred, but the isolation secured was isolation rather in name than in reality. I trust that a sick ward for female pupils will not much longer be classed among the pressing ueeds of the Institution. Dr. Corson, in his report, will doubtless allude to the cases of pupils whose state of health eaused their removal during last session. The young girl who was the first to leave, had returned, much against the wish of her friends who had already felt anxious on her account. The disease (consumption) developed rapidly and her death cusued shortly after her removal to her home. It had long been evident that something radically wrong existed in the constitution of one of our male pupils, about sixteen years of age, and, at Dr. Corson's suggestion, he was sent, under proper care, to the General Hospital at Toronto where death, in a few weeks, terminated his career. Another youth of considerable intellectual promise, but whose attendance at the Institution had been frequently interrupted by a decided tendency to pulmonary disease, also failed so rapidly that his removal appeared He was safely transferred, in charge of an officer, to his friends' care, and I have not since been informed of his condition. An adult female pupil suffering from a malady which only a surgical operation could cure, yielded, at last, reluctantly to my advice and returned home. The appearance of spinal curvature in a young female pupil led to her being admitted, under your authority, as a free patient into the General Hospital at Toronto, where she received treatment which I have reason to believe, will enable her before very long to return to the Institution.

The real proof, however, of the generally healthy condition of such a family as this, is to be found in the ordinary daily condition of the pupils as a whole. The attendance at the breakfast table, and at morning roll call, is the best proof, and I am glad to be able to say has generally afforded evidence sufficiently reassuring on this point. I attribute this largely to our very healthful situation, good ventilation in the building, plain food in sufficient quantity, attention to personal cleanliness, ont-door exercise, and also, in no small degree, to the daily and patient observation and attention of a thoughtful and experienced physician, who knows the constitution of every pupil, and allows no disease to develop itself that can be nipped in the bud by timely and judicious treatment.

During the greater part of last session I had no cause to complain of the general conduct of the pupils, but, as the vacation approached, some signs of insubordination presented themselves in certain senior male pupils and these, on one occasion, assumed the form of open resistance to the authority of the officers. I deemed it my duty, while fully conscious of the responsibility involved in such a step, to forthwith remove three of the most conspicuous offenders from the Institution. One, a young man of twenty-six, and whose conduct had been on previous occasions the reverse of satisfactory, was permanently excluded, the two others have, with your approval, been allowed to return,

and I do not doubt, will conduct themselves well in future. After dealing with the three offenders above mentioned, it was my pleasant duty, in the course of a few days to report to you that every other pupil connected with the disorderly proceedings referred to had voluntarily expressed proper regret and been restored to full privileges.

While misconduct of any kind must be corrected, I do not, after much serious consideration, desire to withdraw anything I have said heretofore of the discipline aud methods to be pursued, in my opinion, in dealing with the blind. At the same time, it must not be forgotten, that, in every Institution for the Blind, so called, is a large percentage of pupils, who, if their vision is so defective as to make them eligible for admission for educational purposes, can see well enough to commit any amount of mischief, or to take the lead in any disorder. The boy mentioned as having been excluded for dishonesty, had plenty of sight to commit an act, for which, if prosecuted, he might have received a severe sentence. Yet pupils of the class I have alluded to are all classed as blind in the popular estimation, and with the totally blind claim a share of public sympathy. The difficulties arising in the management of the latter, are traceable chiefly to their extremely limited experience, and want of contact with the world. Their errors mostly arise from mistakes either as to facts or reasons, and are influenced by tho temper, disposition, and previous experience of the pupil. But, while all this suggests a certain line of treatment, and demands a particular system of discipline, I doubt if any school for the seeing in the Province gives its head less trouble on the score of conduct. than do the young people under my care. To a very large proportion, I have not had in more than two years to administer a rebuke or even a caution. As a rule, they are singularly docile, respectful and truthful, while their attention to their instructors and orderly behaviour in class, can hardly be surpassed I may say, in closing my allusions to this subject, that a strong and efficient staff of officers is one of the best guarantees of a peaceful and harmonious session. The advantage of both Principal and staff having time to attend to the individual requirements of the pupils, whether intellectual, moral or physical, is of incalculable advantage in dealing with the blind.

ACKNOWLEDGEMENTS.

I have once more gratefully to acknowledge the kind attentions of the elergy and citizens of Brantford generally, to the pupils of this Institution. The various courtesies extended to the latter, the attendance of ministers at our Sunday services, and their personal interest in all that concerns our young people, cannot be too highly appreciated. I trust that we have been able, in a small degree, to reciprocate these attentious, and to give some pleasure to our friends when they have kindly afforded us the opportunity.

INTERNAL IMPROVEMENTS.

The construction of a new boiler-house, engine-room and laundry, last year, has placed the old laundry and boiler rooms at our disposal. We are now, consequently, able to congratulate ourselves upon the possession of a fine, airy, Bursar's store-room, well lighted and fitted, accessible from outside as well as from within, with the Matron's pantry for the reception of daily supplies contiguous on one hand, and the meat-room, with refrigerator for meat, milk, and butter, on the other, and a large amount of cellarage below.

The kitchen has been newly floored with birch lumber. The upper floors in the centre of the building, have been relaid with the same material, as also have been the

stair-landing and some other places. About 4,000 feet of birch has been consumed in these operations.

The process of replacing the ceilings, formerly of plaster, with matched pine lumber, has also been continued. The officers' parlour, a class-room, both corridors (upper and lower) in the cast wing, and a portion of the lower corridor in the west wing, have been thus renewed. A large portion of this work has been done by the Institution carpenter.

The erection, by the Public Works Department, of bath-rooms, wash-rooms and other offices, as annexes to the main building, is an improvement of the very greatest value. It excludes what, at times, was an unhealthful nuisance, while affording the pupils access without exposure to the weather. The old bath-room in the east wing, and the room used by the female officers in the west wing for the same purposes, are now converted into dormitories for the youngest pupils who need the nurses' special oversight, and separation at night on that account from older children.

I have only awaited the completion of the works just mentioned, to seek your authority to convert the former boys' bath-rooms on the dormitory flat, into a room for our new resident male teacher, and those on the lower flat into music-rooms. These improvements, too, have enabled me already to secure additional accommodation for music classes in the east wing. All the female officers are now lodged in rooms in the centre of the building, contiguous to each other, while the male officers will have their respective private rooms, in the neighborhood of the boys dormitories or class-rooms, a decided advantage in many respects. The boys' sanitarium now occupies a more convenient position, with a suitable private room for the boys' nurse just opposite. The girls' sanitarium is also in a better room, and the girls' nurse, who formerly slept in the sanitarium, enjoys the seclusion and privacy she is entitled to.

The whole of the male pupils are now lodged on one floor without the least crowding, the old dormitories in the music-hall flat being converted into music-rooms. This change has some very decided advantages.

The steam-heating apparatus supplied to the workshop will enable us to dispense altogether, I trust, with the use of stoves, an ever present source of danger.

IMPROVEMENTS IN THE GROUNDS.

The relaying with new lumber of some 1,200 feet of sidewalk, six feet wide, and the repair of the remaining distance (about 400 feet), leading to the old south-eastern entrance to the grounds, has been a great boon to our female pupils, who use this fine stretch for recreation. The lower section has been shifted several feet further from the eastern boundary fence, the girls being thus secured greater privacy and freedom from intrusion.

The broad walk constructed last year through the centre of the grounds has been continued to the lodge gate, and is the road taken by the male pupils when they visit the city. It is to be hoped that the liberality of our local civic authorities will, ere long, induce them to lay down the very short piece of sidewalk needed to connect our walks with theirs on Palmerston Avenue.

The male pupils also use the centre walk for recreation, and have now, starting from the rear of the west wing and terminating at the front centre of the main building, a continuous walk (some 2,500 feet of which is plank) fully two-thirds of a mile in length and all within the grounds.

A number of evergreens and some deciduous trees have been planted this season, and a large proportion are doing well. The growth of many of the trees originally planted

somewhat closely has led to crowding in places, and next spring it will be necessary to effect a considerable amount of moving and transplanting if the season proves favorable A great deal has also been done this year in pruning both the ornamental and fruit trees with good effect. Owing to the abundance of rain, trees of all classes have made rapid growth this season, and the grounds especially during the earlier summer months, have presented a really beautiful appearance.

THE FARM

The past season has, on the whole, been favorable for our crops with one or two exceptions. Our light and thirsty soil was greatly assisted by the frequently recurring rainfalls during the months of June and July. Potatoes are a most abundant crop, and, although a smaller area than usual was planted, the supply will be in excess of the demand.

Field roots grew fairly for some time but were choked in their development, first by a long spell of dry weather, and more recently by severe frosts. The roots will be small in cousequence, but the crop being regular, and the sample of good quality, our needs will be fully satisfied. A considerable quantity of green fodder has been cut during the late summer, and fed to the cows in the paddock adjoining the farm-yard, where they can have exercise and are at the same time fairly protected from the sun. Our farm hands have had a busy time combatting the too luxuriant growth of weeds which the rains greatly assisted, but the land, as a whole, has been cleaner, and the weeds have been more effectually cheeked, than in any previous year. The condition of the farm stock and poultry has been satisfactory.

PURCHASE OF ADDITIONAL LAND.

Having received information that the land, some forty acres in extent, now farmed by Mr. Wm. Harrington, and contiguous to our northern and western boundaries, was in the market, and that speculators contemplated purchasing it with the view of selling it in small building lots. I felt it my duty to recommend to the Government that steps should be at once taken to protect the Institution from so undesirable an encroachment upon our present comparative privacy and isolation. The whole of our buildings, as you are aware, lie in the north-western section of the grounds, and are only separated by a narrow private lane from the land in question. No one acquainted with Institutions of this kind would doubt the necessity of the step suggested. The expropriation of about twenty acres, representing the portion of the land lying nearest to our fences, followed, and the necessary protection from intrusion, has been secured.

FURTHER IMPROVEMENTS NEEDED

The adoption of an improved system of heating in the old building I understand to be only a question of time and financial arrangements. To be obliged to use supplementary means of heating the building, when our steam-heat producing power is all but unlimited, cannot certainly be defended as either convenient or economical.

The painting of the external woodwork of the whole building is urgently needed, as also is the pointing, in many places, of the masonry.

The repairs of the roof of the old building recently effected, although temporarily satisfactory, are not likely permanently to exclude the water during heavy storms. A new roof with considerably increased pitch, can alone provide an enduring remedy.

The enlargement of the bakery, now far too small and in a dilapidated condition, and the removal of the carpenter into more roomy quarters, will be accomplished with but little expense. These changes formed part of the plans connected with the construction of the new boiler-house and laundry

A good brick ice-house, in place of the present wooden shed, would be a desirable improvement.

The chlargement of the barn to enable us to purchase hay in larger bulk and to take advantage of the market has been previously recommended and would be desirable.

I have already alluded to the urgent necessity for a hospital ward in the female pupils' wing. I respectfully invite your attention to this matter with the view of devising some means by which, at a moderate cost, this desideratum may be secured

The want of a gymnasium has been already adverted to. Whatever good reasons may defer its construction only ignorance of what the blind most need could permanently obstruct or prevent it.

The dining-rooms and one or two class-rooms badly need re-flooring. A few rooms also remain in which matched-board ceilings should be substituted for lath and plaster I have the honor to be, Sir,

Your obedient servant,

A. H. DYMOND,

Principal.

Statistics for the year ending 30th September, 1883.

I.—NATIONALITIES.

_	No.		No.
American	3 55 35 2 3	Irish Norwegian Scotch Wendish Unknown	$\frac{1}{16}$

II.—RELIGIOUS DENOMINATION.

_	No.		No.
Baptists	4 2 43	Lutherans Methodists Presbytcrians Quaker Roman Catholics	4 39 29 1 29

Statistics for the year ending 30th September, 1883.

III.—AGES.

	No.		No.
Five years. Six " Seven " Eight " Nine " Ten " Eleven " Twelve " Thirteen years. Fourteen " Fifteen " Sixteen "	1 2 1 1 3 6 7 6 13 7 8	Seventeen years. Eighteen " Nineteen " Twenty " Twenty-one " Twenty-three years. Twenty-four " Twenty-five " Over twenty-five. Total	18 10 14 8 9 9 7 4 3 21

IV.—ATTENDANCE.

				Males.	Females.	Total.
Attendanc	e for portion of year	ending 30th Sep	tember,1872.	20	14	34
66	for year ending	30th September	1873	44	24	68
6.6	"	i.	1874	66	46	112
6.6	66	44	1875	89	50	139
	66	66	1876	84	64	148
66	6.6	66	1877	76	72	148
6.6	66	66	1878	91	84	175
66	61	66	1879	100	100	200
46	66	66	1880	105	98	203
66	66	46	1881	103	98	201
66	66	66	1882	94	73	167
66	"	66	1883	88	72	160

Statistics for the year ending 30th September, 1883.

V.—OCCUPATION OF PARENTS.

	No.		No.
Actor	1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	Merchants Millers Winer Painters Plumber Peddler Printer Physicians Saddler Salesman Steamboat engineer Shoemakers Surveyors Tailor Tanner Tinsmith Tradesman Vessel agent Veterinary surgeon Waggon-maker Weaver Unknown	10 2 1 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1
		Total	100

REPORT OF

DR. KELLY, AND MR. WM. WILKINSON, M. A.,

EXAMINERS OF LITERARY CLASSES.

Robert Christie, Esq., Inspector, etc :-

SIR,—We have the honor to submit for your consideration the following report of the results of the examination of the literary classes in the Institution for the Education of the Blind at Brantford.

"The examination was commenced on Monday, the 28th May, and continued to the evening of the 30th. Subsequently, on the 11th of June, we re-visited the Institution to witness the calisthenic exercises of the pupils under the direction of their instructor, Mr. Shannon. The pupils went through the various evolutions embraced in their system of drill in a highly satisfactory manner, the movements being regulated by organ accompaniments, and the time kept excellent. The value of this drill as a means of physical development cannot be over-estimated. The blind being necessarily precluded from much active bodily exercise, are more in need of physical training than seeing children. Hence the provision made here for drilling the pupils cannot fail to be of immense advantage to them as a restorer and preserver of health. The only drawback to this complete efficiency is the want of a suitable gymnasium, the room now used for the purpose being altogether too small. The class-rooms and corridors were found in a very satisfactory state, and the ventilation all that could be desired. We could not fail to notice the improved state and the advancement made in the growth and appearance of the ornamental and other trees since our last examination. The excellent order that prevailed inside the class-rooms, in the corridors and grounds was also noticeable. A considerable addition to the library for the use of the pupils of books in embossed print, has been made in the interval. When it is considered that the major part of the blind children of the Province enjoy here advantages of books and instruction which their parents unaided would be utterly unable to procure for them, the inestimable value of such an Institution as this becomes evident. The results of the examinations are as follows: The classes of each teacher are grouped together:

MR- WICKENS' CLASSES.

1. Reading—Class A. This is a class of 19 all reading embossed print, except four who read point print, which requires less delicacy of touch. The members of this class generally read fluently, and with taste and correct expression, and know well the substance of what they read. They can also spell accurately the most difficult words in the reading lesson.

2. Arithmetic—Class B. Fourteen in number is limited to the simple and compound rules and reductions. Two obtained the maximum (100) number of marks, one 80 per cent. and one 60 per cent.; four 40 per cent., and the rest 20 per cent.; a few are incapable. The class seems to have been carefully instructed.

3. Geography—Class A. This class numbers 15, and is limited to America, Europe and Asia. The pupils were examined on the sectional maps and showed a remarkably accurate knowledge of the contour of the several continents and countries, the capitals, chief seaports, forms of the several Governments, manufactures, natural productions,

exports and imports.

4. Writing—Class A. The writingon the whole, is good; some specimens remarkably so. In order to test them at once in composition and penmanship they were requested to write a letter. The form in most cases neat and correct, and the capitalizing

and punctuation fair.

- 5. Natural Ilistory. The pupils in this class were examined in physiology and proved themselves well acquainted with the general structure of the human body, and the process of digestion and circulation, and also with the nervous system, and the general facts of hygiene. They were likewise examined at some length in zoology, and were found to possess a large amount of information in regard to the classification of animals, their habits, habitat, etc. Few classes in any school could pass a better examination in these subjects.
- 6. English Grammar—Class B. This class evinced agood knowledge of the subject. The answering was prompt and accurate, and the results even better than those attained by the corresponding class of last year. Besides the usual examination in the general theory of grammar, parsing and analysis, considerable time was spent in testing their ability to detect and correct grammatical errors. This they did well, not only detecting the mistake but citing the rule violated.

MISS WALSH'S CLASS.

- 1. Reading—Class C. We were pleased to notice the great advancement several of the pupils in this class had made since our last examination. Their spelling was very correct and quite in advance of that of a year ago, and their ability to give the sense of a passage, and to explain the meaning of the most difficult words, is also improved.
- 2. Arithmetic—Class A. This class passed an excellent examination. The problems were, in the main, of a practical character, as it was judged better to give them that class of problems, than those whose solution would involve intricate methods. Though many of the questions were quite difficult, yet they were solved with rapidity and accuracy, and by methods that shewed the pupils had been carefully trained to think.
- 3. Geography—Class C. In the examination of this class, particular attention was paid to the Dominion of Canada. The pupils acquitted themselves very well, the majority show how carefully the teacher has taught, and how faithfully the pupils have worked. Though the examination was comparatively rigorous, there were very few failures and no question was asked which some of the class were not capable of answering.
- 4. Writing—Class D. This class has learned to join letters so as to form words, to write small letters and capitals.
- 5. Object Lessons—Class B. The examination of this class, embraced, in the first place, questions designed to elicit the knowledge the pupils had of direction and form, In this they did tolerably well. They were then examined on objects, birds, beasts.

insects, etc.; of this part of the examination, it is searcely possible to speak in too high terms. The questions were answered with wonderful accuracy, and shewed with what zest they had entered into the subject. Specimens of the different kinds of grain were then given them to distinguish. This they did readily, and showed that they possessed a satisfactory knowledge of the objects handled.

6. English Grammar-Class D. A very promising class, and one of very uniform excellence; smaller than the one of last year, and a decided improvement on it. The pupils were very thoroughly examined in elementary grammar, and as the marks show, acquitted themselves well.

MISS COX'S CLASS.

- 1. Reading-Class D. This is a combination of three classes reading in different books, and being at different stages of advancement. The reading as a rule, was good, the enunciation generally clear, and the emphasis correctly placed and expressed.
- 2. Arithmetic-Class D. This class is too large for easy management and successful teaching. The work done by the majority was creditable. Some, indeed, did remarkably well, solving all the problems that were given. Those marked low are pupils of 'weak intellect, who seem incapable of learning this subject. In order to relieve Miss Cox, we would recommend either the formation of an additional class, or such an arrangement of the present classes in arithmetic, as would reduce this class to 25 at most. It is now 38.
- 3. Geography-Class D. This class numbers 25, and is limited to the Dominion, of which they are supposed to get a general knowledge, and Ontario, which they must know well. The pupils are of very unequal attainments. Three or four are incapables. Their teacher had evidently made the most of the material committed to her eare.
- 4. Writing-Class C. A very fair class. Most of them write quite legibly, which, for the blind, is a great desideratum. The letters are fairly formed and joined, and the capitals pretty well done. They wrote a short composition on the "Queen's Birthday," and did it very well.
- 5. Object Less ms-Class C. Pupils of this class are taught direction and form, so that they understand them fairly. They have also acquired a good idea of several common objects, and their uses.
- 6. English Grammar-Class C. The examination of this class was particularly severe for pupils of their ages. The answers of most were especially noticeable for their intelligence, the pupils having evidently not been taught by rote, but made to understand the import of the language used. They are particularly good in the synthesis and analysis of easy sentences, and parsed such with facility.

MR. SHANNON'S CLASSES.

1. Reading—Class D. This class is composed principally of those beginning to read, some of them being still in words of two letters. The reading of several was very good. Mr. Shannon seems well fitted, by his kindness and patience, to introduce them to tho subject,, which, in case of some of them, seems very difficult to learn. Many of them have made remarkable progress, and can read small words very fluently.

2. Arithmetic—Class C. This class, numbering 17, is limited to the simple rules

and easy problems. The examination was satisfactory in all respects.

3. Geography—Class B. This class was examined in the Geography of the Western Continent generally, particular attention being paid to British America and the United States. The pupils have attained a correct idea of the relative position of the different countries, and can point out with ease on the dissected map, the positions of the principal cities, the course of the chief rivers, their affluents, and the chief towns on their banks. They have a good general knowledge of the productions of each country, and its form of government.

4. Writing—Class E. The pupi's are able to make the small letters very fairly. Some are very much in advance of others, owing, it is presumed, to certain circumstances

which seem to make it difficult to teach some blind children to write.

5. English Grammar—Class A. This class was under Miss Montgomery's charge up to 1st April. It numbers 13; does very good work as a whole, is well acquainted with grammatical forms, can analyze and parse with much facility. Analyzed a long extract from the "Plcasures of Hope," beginning at "Warsaw's last champion from the height surveyed" with considerable ease, and readily parsed the words.

6 History. This class is proficient in the History of England, and was very thoroughly examined in the subject. It would be hard to find its superior. We

respectfully suggest the formation of a class in Canadian History.

7. English Literature. This class had been under the charge of the Principal since the first of April, when Miss Montgoinery resigned it. The class numbers 18. The work covered during the year was rather extensive. It embraces the literature of the second half of the 17th century and much of the first part of the 19th, including Cowper, his life and chief works; also Burns, Wordsworth, Southey, Coleridge, Sir Walter Scott and Thomas Moore. They had touched more lightly on Campbell, James Montgomery, Mrs. Hemans, Hogg, Rogers and Crabbe; and the novelists, Richardson, Fielding and Smollett. In addition they had mastered and pretty well digested the "Merchant of Venice." Two of them gave an excellent synopsis of the play, (one oral, the other written,) detailing the scenes and incidents and dramatis persona. Most members of the class were able to quote at length passages from the most important parts, and to explain the classical references and allusions. They had also memorized long extracts from the poems of Scott, Colcridge, Moore, etc. As several of these are printed, in fact in embossed type, the pupils are able to read them during their leisure hours, and can appreciate their beauties just as well as those who see. As the "Midsummer Night's Dream" and "Julius Cæsar" are now published in embossed print, we would recommend that one of these plays be taken up next term, and that Tennyson and Longfellow be added to the list of poets for further study. We cannot close without an expression of our thanks to the Principal for many acts of courtesy and kindness during the examination.

(Signed)

M. J. KELLY.
WM. WILKINSON.

REPORT OF

MR. EDWARD FISHER,

EXAMINER IN MUSIC.

Robert Christie, Esq., Inspector :-

Sir,—I beg to submit herewith my report concerning the Music Classes of the Ontario Institute for the Blind, which were examined by me on the 1st and 2nd June.

"I have much pleasure in being able to state that I found the Music Department, as a whole, in a much more satisfactory condition than it was a year ago, notwithstanding the fact that a number of the most advanced pupils (graduates) left the Institution at the end of last session. I was strongly impressed with the many evidences shewn me of increasing carefulness and system in the Institution, as well as a greater amount of attention being paid to the laying of a solid foundation in the musical studies of the pupils. Also, I noticed a very praiseworthy improvement in the class of music used by the teachers generally; the best composers being much more freely drawn upon than formerly. I trust that still further improvement will be made in this direction, for I believe that there is no surer and more direct method of educating the taste of young people, impressing them with high and noble purposes in life, than by familiarizing them with the best thought of the world's great geniuses. Therefore, I would say, banish entirely all frivolous and unmeaning compositions from the curriculum of studies adopted in the musical education of the blind.

"In making a detailed statement concerning the various classes, I will commence with those of Miss Jones, which consist of five pianoforte classes, including the senior

pupils, and a class in music writing (point print).

"I will only say, regarding these classes, that their progress has been most satisfactory, the instruction which they have received being of a very superior character. I took every pupil in the piano classes separately, hearing them perform, besides their technical exercises, compositions from such authors as Mendelssohn, Schubert, Schumann, Mozart, and others, and with scarcely an exception their playing was very creditable.

"Prof. Zinger's classes were examined next. They were as follows, namely, one pipe organ, two recd organs, two harmony, and one class in counterpoint. The pipe organ class has made considerable progress during the past year, as much, perhaps, as could be expected, considering the very limited amount of practice which the pupils get. I would recommend that at least an hour daily be allotted to each pupil for practice. I would also repeat my recommendation of last year concerning the teaching of impro-

visation in this class. I am more firmly convinced than ever of its great importance to the blind student, and carnestly hope that it will be made obligatory in the future.

"The motor question still hangs fire. I would suggest that, if the obstacles in the way of placing a motor in the building are found to be quite insurmountable, a person be engaged to blow the organ, thus relieving the students from that very arduous and unpleasant duty.

"Mr. Zinger's reed organ classes have made good progress. The classes in harmony and counterpoint showed excellent results for the year's work, that in counterpoint being, if I mistake not, the lirst in this difficult branch of music which has been formed in this

Institution.

"I was also shown several specimens of original composition by students in the

counterpoint class.

"These were of value, at least, in demonstrating that the pupils had some definite ideas concerning musical form, and that they were capable of doing still more creditable things in the field of musical composition.

"Prof. Baker's violin classes did themselves and their teacher very great credit. Two members of this class were especially proficient, and will, without dcubt, make

accomplished solo performers in course of time.

"Miss Nolan's vocal classes gave evidence of considerable progress since last year, and their repertoire of songs and choruses surprised me by its extent and variety. Improvement might still be made, however, in regard to quality of tone, and method of

respiration.

"In examining Miss Moore's classes, I was much gratified to observe a marked improvement over the previous year in their general style of playing. There had evidently been the closest attention paid to their instruction in every respect, the rudimentary technical work having had its due share of time and consideration. Miss Moore has four pianoforte and three reed organ classes, all of which I examined in detail, and found in a very satisfactory state of advancement. These pupils played to me compositions by Beethoven, Schumann, Handel, Hayden, Heller, Clementi, and other classical composers-

"Miss McNish's pupils, forming seven pianoforte classes and one reed organ class, of more or less elementary grades, are on the right road to success and making excellent

progress, doing themselves and their teacher much credit.

"Mr. Raymond's tuning class, consisting of seven pupils, demonstrated various degrees of ability in piano-tuning, but all shewed the results of careful training on the part of their teacher. I believe two members intend to earn their livelihood in the future by means of the skill and knowledge which they have gained in the Institution.

"I found the various Musical Instruments generally in good condition. The piano actions will require, however, to be put in thorough order during the summer vacations some of them having become somewhat loose with the wear and tear of a year's constant use.

"In conclusion, allow me to express my thanks to Principal Dymond for his courtesy and kindness in facilitating my work while there, and to reiterate my opinion that the pupils of the Institutions have in him a true friend, who is fully alive to the importance of meeting and satisfying their musical requirements, as well as the more presaic needs of their meral and physical natures."

REPORT OF THE PHYSICIAN.

ROBERT CHRISTIE, Esq.,

Inspector of Prisons and Public Charities:

Sir,—I have the honor to transmit the enclosed report of the Medical Department of the Institution for the Blind, for the year ending Sept. 30th, 1883.

It will be seen by a detail of the more prominent medical cases that, upon two sepaate occasions, that highly contagious discase, measles, made its appearance among the pupils, but, by strict surveillance and isolation, in connection with a liberal use of disinfectants, the discase was confined to the subjects first affected.

That a proper estimate may be formed of the year's labors, a reference to the leading cases, with their treatment, is herewith subjoined.

The first case in the order of occurrence was that of a young lady pupil who suffered from most violent attacks of intercostral neuralgia, the pain often passing from the chest to the corresponding side of face and head. The hypodermic injection of morphia gave relief in the paroxysms of suffering, but even large doses of quinine as an anti-periodic failed to prevent the recurrence of the attacks at a particular hour each day. After a fair trial of this treatment, without success, recourse was had to the galvanic current with the happy effect not only of lulling the pain but of producing a permanent cure.

Very soon after her return to the Institution after vacation, another female pupil gave indications of tuberculous, or consumptive deposit in the lungs, and as there seemed little probability of improvement in her condition, I recommended her removal to the parental home, where, after a few months of suffering, her disease had a fatal termination.

In the following month a young man, whose large bony frame, pale cheeks and sunken eyes, marked him as the inheritor of a frail constitution, began to exhibit symp toms of anemia so pronounced as to justify its classification as of the fatal pernicious form. The blood-forming remedies, such as iron and other tonics, proving of no avail, he was, at my suggestion removed to the Toronto General Hospital, where, in the course of a few weeks, he succumbed to his disease.

The next important case was one of spinal curvature, in which the patient was kept in a recumbent position until the more acute symptoms had subsided, when, in the absence of appliances for the proper application of the plaster-jacket, she too was sent to the hospital for treatment, and has since returned home with every prospect of complete restoration to health.

Another pupil, a young man, while exercising, had the misfortune to rupture the external ligament of the ankle-joint, the extravasation of blood, the pain and the swelling evidencing the severity of the sprain. The injured part was encased in the starch band-evidencing the severity of the sprain. The injured part was encased in the starch band-evidencing the severity of the sprain. The injured part was encased in the starch band-evidencing the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position, when a good recovery age, and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position and the limb kept for some time in a horizontal position a

In the month of December one of the younger male pupils developed a case of measles, but, by prompt isolation and other precautionary measures, the further spread of the disease was fortunately prevented.

In the month of February, as the Trades' Instructor, Mr. Truss, was driving on the top of a sleigh-load of willows, the load was overturned, and he was thrown with violence upon the icy ground. He was immediately carried into the building, and, as I happened at the time to be making my daily visit, he received immediate attention. As soon as

restoratives had produced some reaction from the shock and faintness, an examination revealed a dislocation of the shoulder-joint. He was immediately placed under the influence of chloroform when the dislocation was easily reduced, although, owing to the severe injury and contusion of the shoulder by the fall of so heavy a person, some time elapsed before the arm recovered its normal condition of usefulness.

Another month had scarcely passed before Miss Hudson, the nurse on the female side, in trying to save herself from a fall, unfortunately broke her arm at the wrist. The arm was put up in one of the various forms devised for the Collis' fracture, and a most

excellent result was obtained.

A little later on the house carpenter was laid up with inflammatory rheumatism, accompanied by pleuro-penumonia of limited extent. In his ease the salicylate of soda the modern remedy for acute rheumatism, displayed its superior virtue in cutting short this painful malady.

In the month of April another case of measles became manifest on the girls' side, but, fortunately, a room in the officers' quarters was vacant, and thus partial isolation was secured. These precautions were again effectual in preventing the further spread of

the disease.

Other eases interesting to the physician and surgeon might be mentioned, as those of the two employees who had violent attacks of abdominal colie, in one of which symptoms of intestinal obstruction were present, but which finally yielded to active remedies. Also of Mr. Truss' son, who had both bones of the fore arm broken; but enough has been given to show the nature and responsibility of my duties which require firmness as well as other qualifications for their proper discharge.

I am happy again to report no deaths as occurring in the Institution, and yet it should be explained that great vigilance is required to ward off such a misfortune, for, as a class, the blind easily lapse into an invalid state, and convalescence with them is often protracted. To insure their good health it seems necessary in a greater degree than in seeing persons that they should breathe a pure atmosphere, enjoy healthy surroundings, and be provided with plain, wholesome food, as well as a certain amount of physical exercise every day in the open air, all of which have been extended to our pupils by the wisdom and generosity of the Provincial Government.

During the past vacation an important and long-needed addition has been made to the sanitary arrangements of the Institution by the construction of water-elosets outside of but connected with the main building. Although some defects may be pointed out both in the plan and detail of these closets and baths, yet a great improvement has thus been made upon the former state of things.

My thanks are again expressed to the Principal and other officers for kinducss and courtesy shown me in the performance of my duties.

I have the honor to be, Your obedient servant, W. C. CORSON, M. D., Physician to the Institution.



